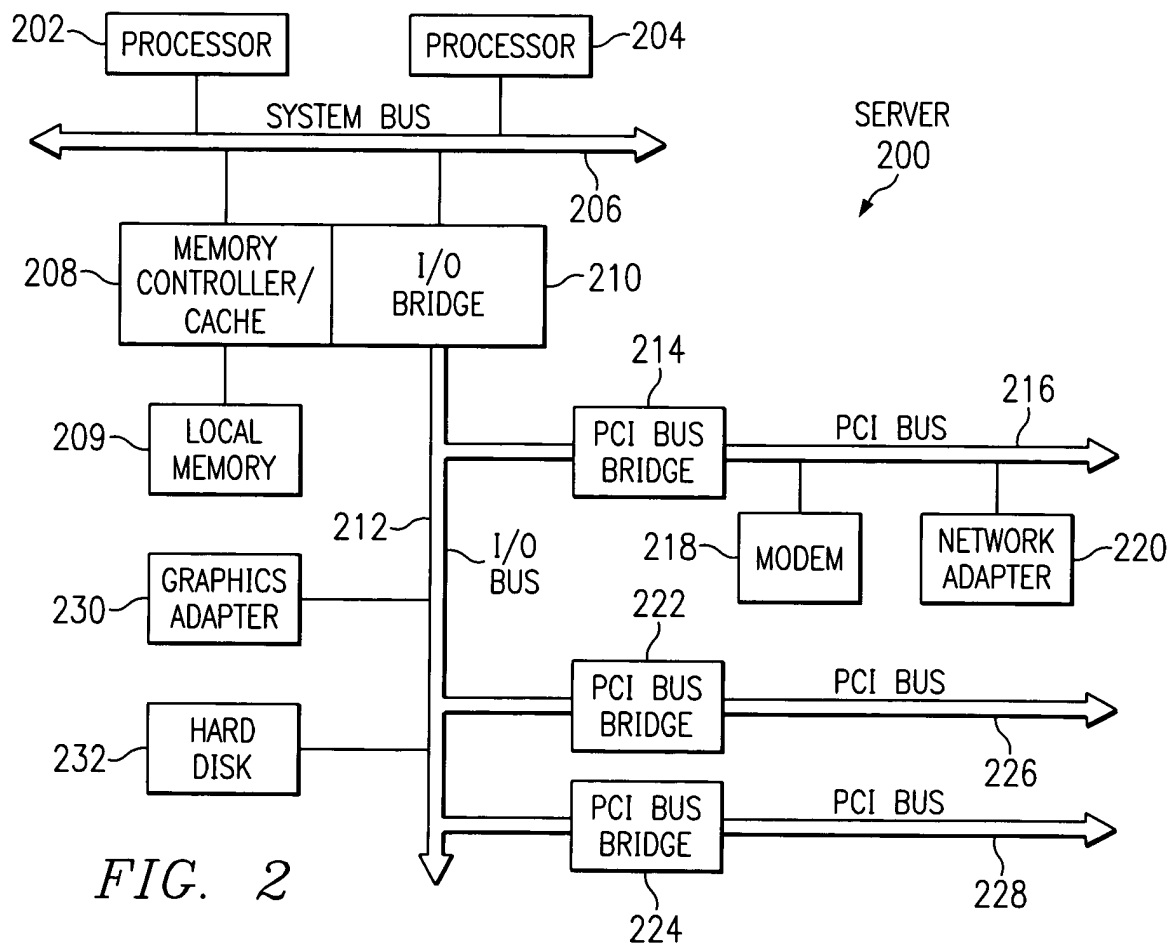
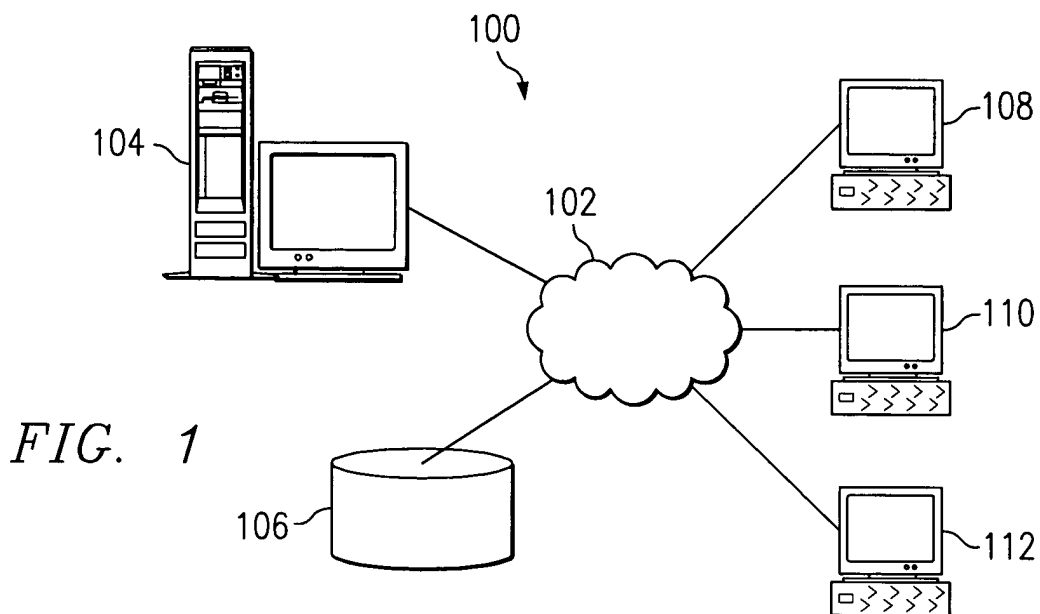


10/611,609

Genty et al.

Method and System for Algorithm-Based
Address-Evading Network Snoop Avoider

1/6



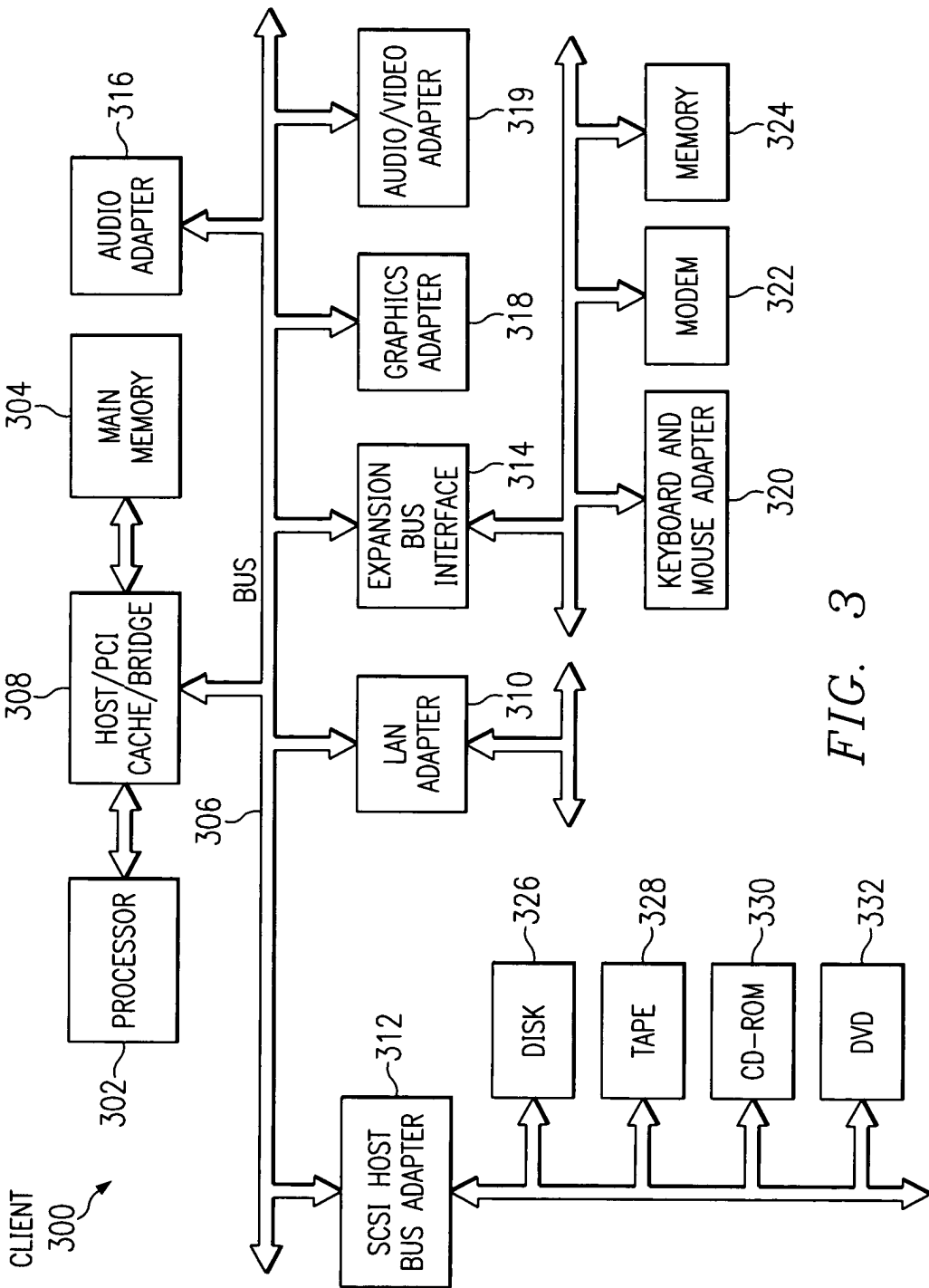


FIG. 3

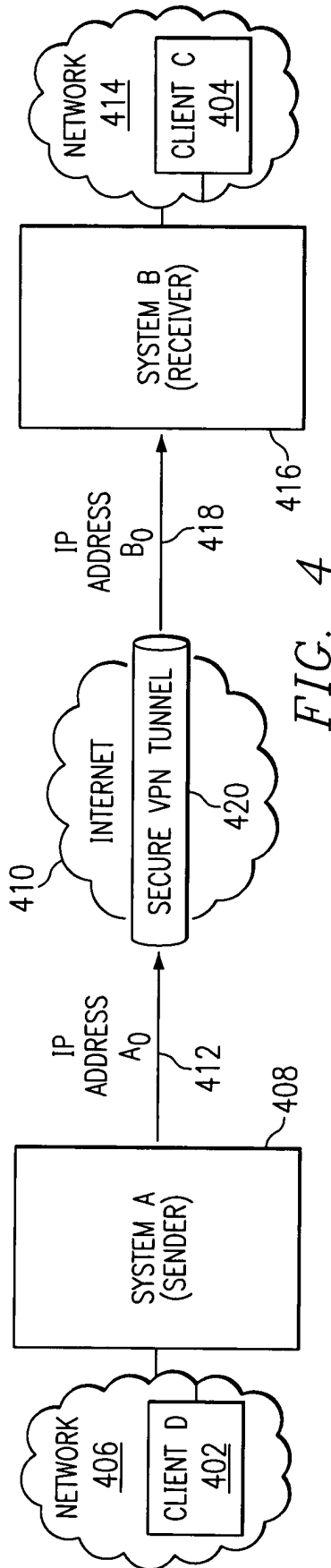


FIG. 4

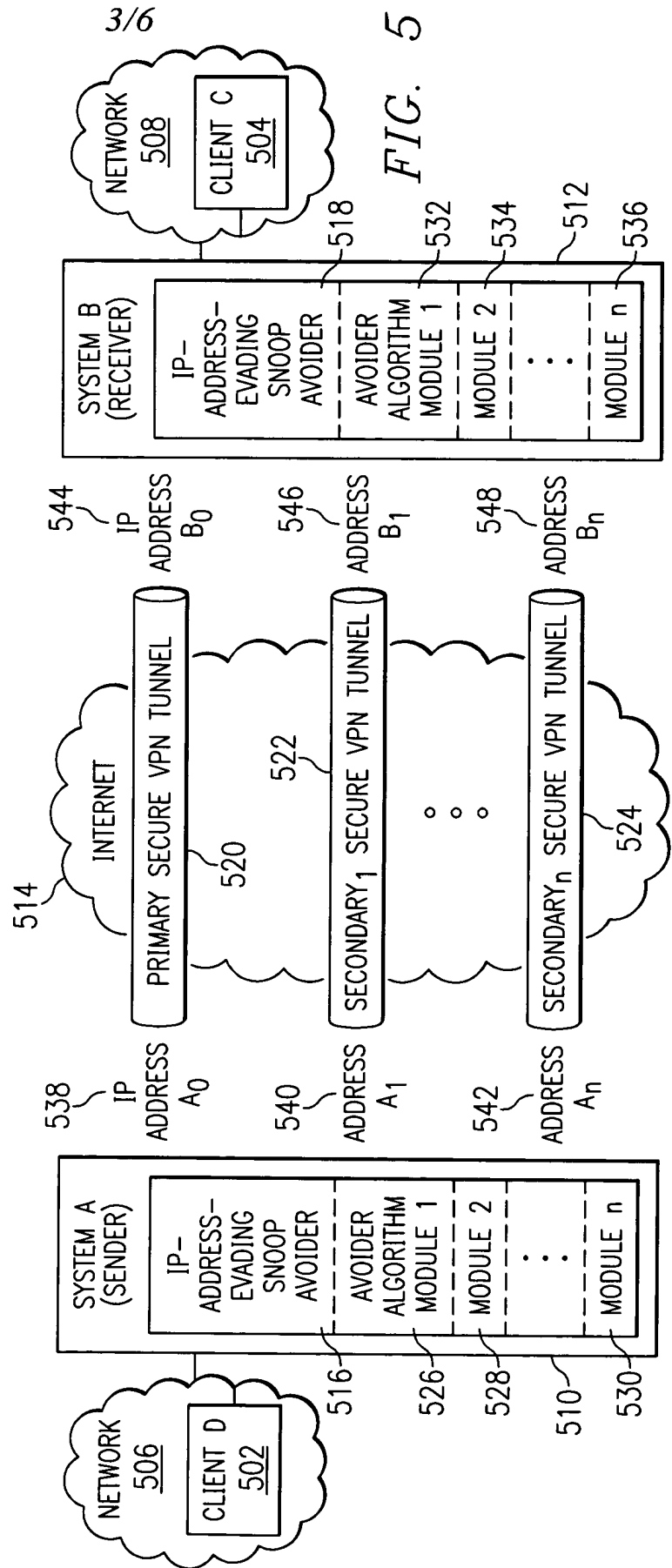


FIG. 5



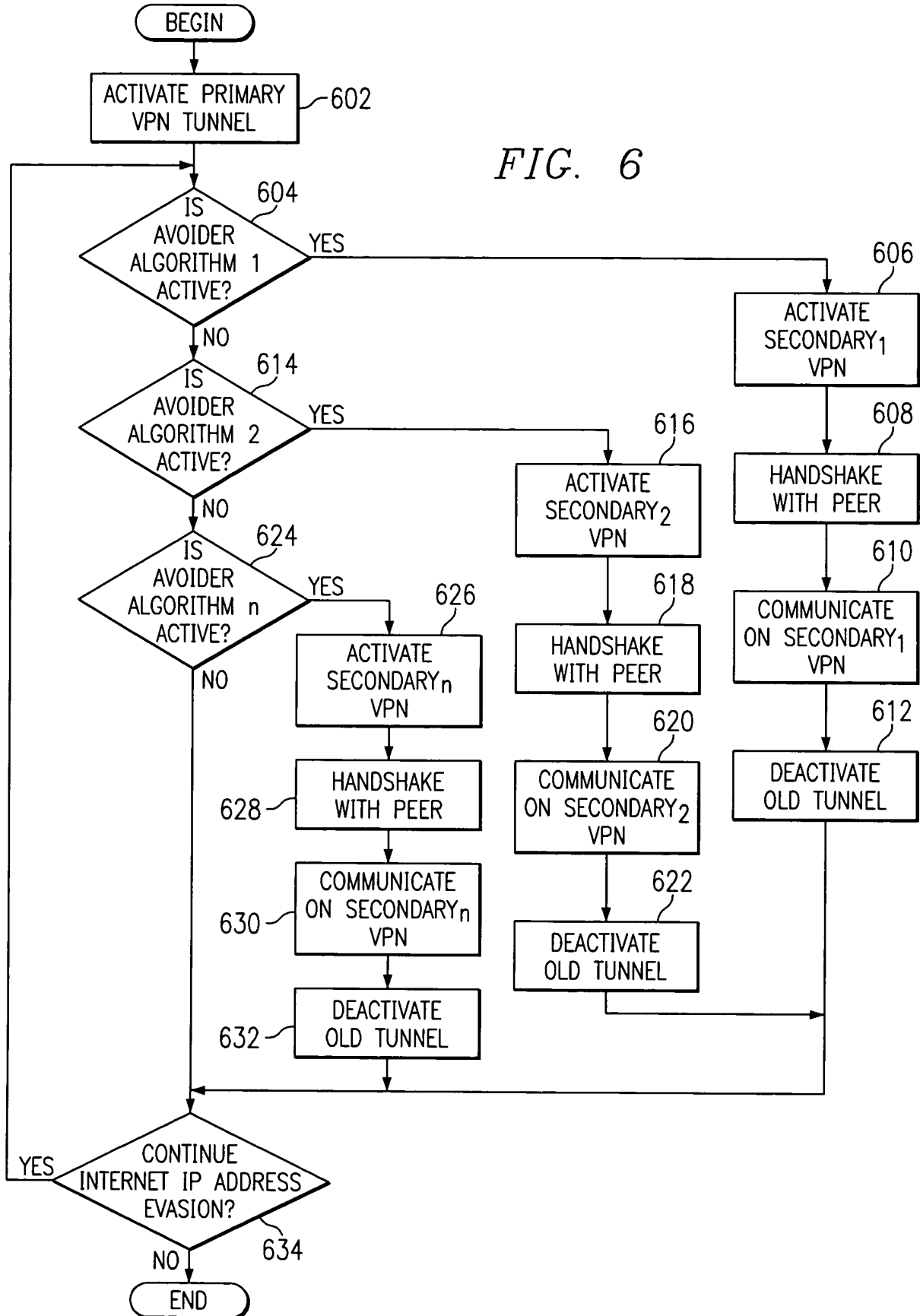
10/611,609

Genty et al.

Method and System for Algorithm-Based
Address-Evading Network Snoop Avoider

4/6

FIG. 6



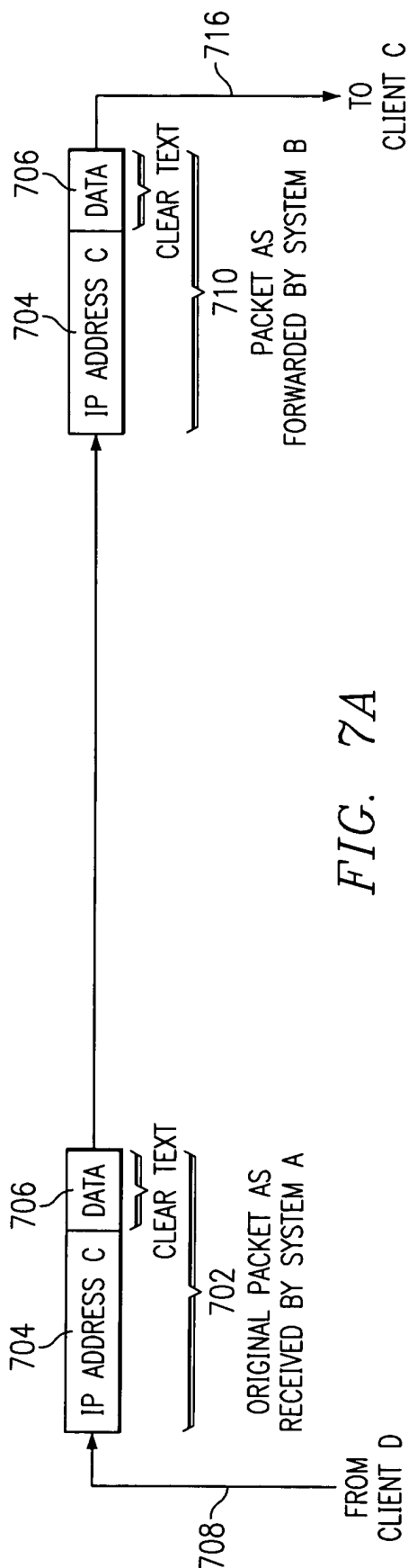


FIG. 7A

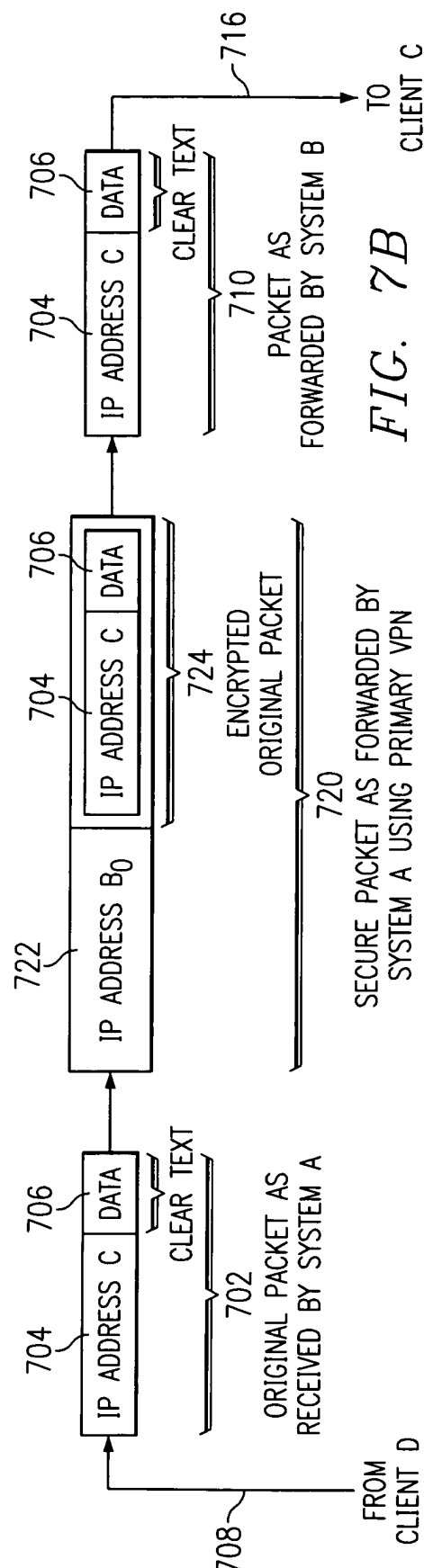


FIG. 7B

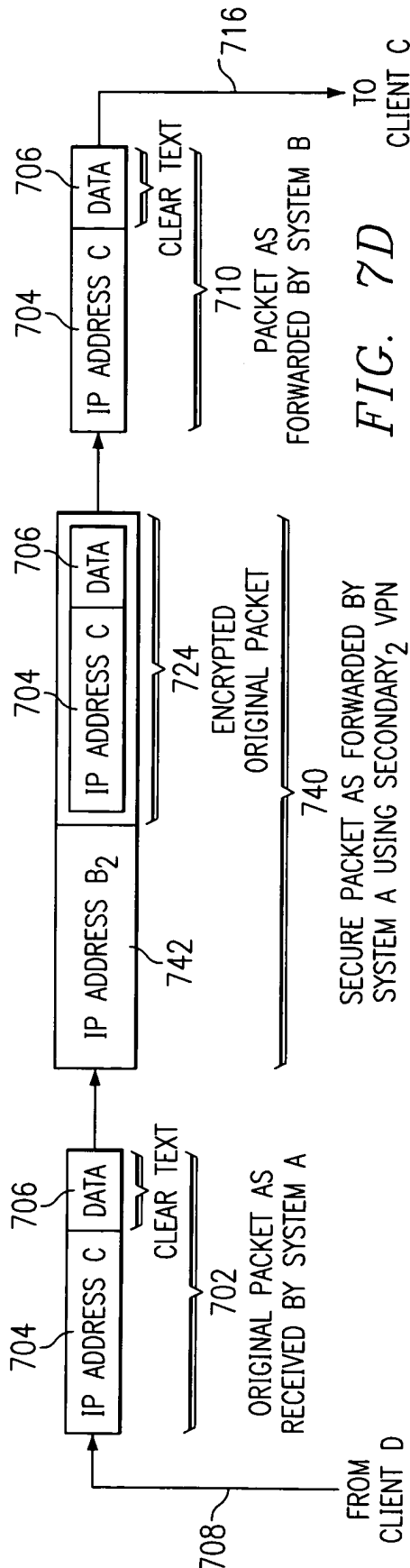
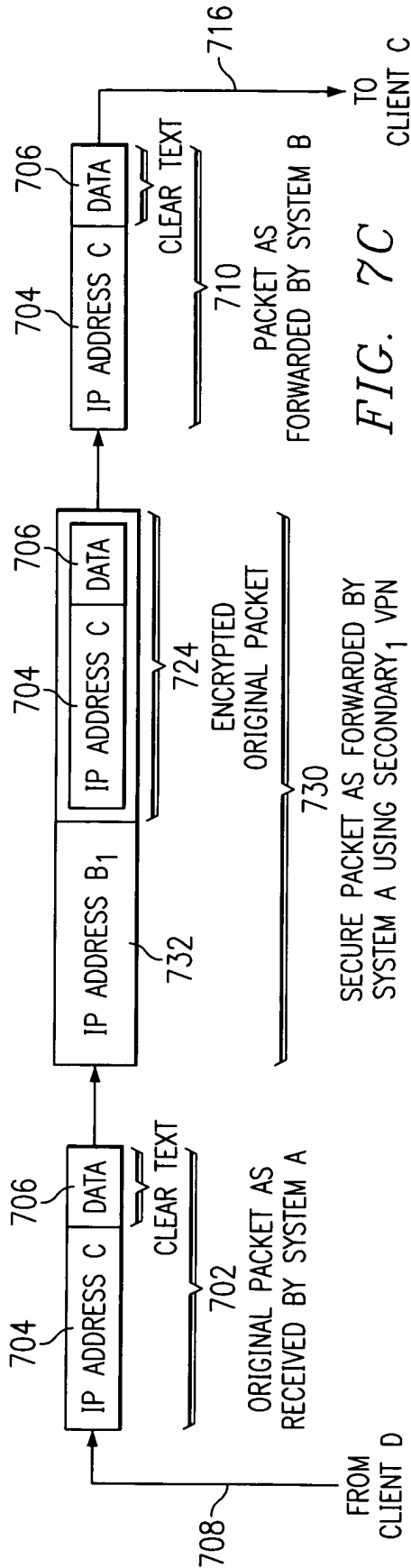


10/611,609

Genty et al.

Method and System for Algorithm-Based
Address-Evading Network Snoop Avoider

6/6



SNOOP AVOIDER ALGORITHM--EXAMPLE

- 802 IP ADDRESS A1 = 1.2.3.4 (VPN TUNNEL ENDPOINT DEFINED FOR SYSTEM A)
- 804 IP ADDRESS B1 = 5.6.7.8 (VPN TUNNEL ENDPOINT DEFINED FOR SYSTEM B)
- 806 SUM OF THIRD OCTETS OF VPN ENDPOINT IP ADDRESSES = (3+7)=10
MAXIMUM QUANTITY OF PACKETS OVER CURRENT SECONDARY VPN = (3+7) * 1K=10K PACKETS

FIG. 8